

SFUND RECORDS CTR 2166-04195

ITT Fluid Technology Corporation

ITT Aerospace Controls

1200 South Flower Street Burbank, CA 91502 Telephone (818) 842-6131 Telex 358454



June 19, 1990

Mr. William Jones, M.S., Chief Investigative Section Hazardous Materials Control Program County of Los Angeles Department of Health Services 2615 South Grand Avenue, Room # 607 Los Angeles, California 90007

Dear Mr. Jones:

BUILDING 2 & 3 CONTAMINATED DEMOLITION DEBRIS AND CONTAMINATED STOCKPILED SOIL WORKPLAN DATED 5/3/90.

I am writing in reference to your letter of 5/23/90, approving the above stated workplan. Your approval of the plan was contingent upon a number of items. The purpose of this correspondence is to provide you with the information requested in your letter and to obtain final approval for implementation of the plan.

The following provides the information you requested:

- #2: Attached please find a copy of a California Extremely Hazardous Waste Disposal Permit we obtained from the Hazardous Waste Management Branch of the County DOHS, here in Burbank. The permit has been approved and is valid until 9/4/90. Your letter requested that we submit to you a copy of this permit (5) days prior to the implementation of the workplan. To our knowledge, this is the only permit that will be required to perform the work.
- #3: You requested that we notify your office (3) three days prior to the implementation of this workplan. We would like to begin work on Monday, July 9, 1990. This is the date our contractor is available to perform the work and also when U.S. Ecology can arrange to accept the waste.
- #4: You indicated that the approval was contingent upon implementing the workplan by June 22, 1990. Unfortunately, we were unable to obtain the permit and schedule the contractor and landfill within this time frame. As stated above, we request approval to implement the workplan beginning Monday, July 9, 1990.
- #5: Dust control measures have been addressed by the contractor, CCD (Containerized Chemical Disposal, Inc.) please refer to Section II of the attached addendum.

Page Two
W. Jones - DOHS
6/19/90

#6: A copy of the Roy F. Weston Health & Safety Plan has been forwarded to CCD. CCD has agreed to incorporate the Weston plan into their initial H&S plan as outlined in Section II of their original 5/3/90 proposal.

7: Please refer to section I of the addendum for a completed site map which specifies the locations requested.

#8: Refer to Section III of the addendum for information regarding dump truck decontamination. It is not anticipated that the dump trucks will require decontamination.

If you have any questions or concerns, please feel free to contact me at any time at (818) 953-2119. Your cooperation and assistance are always appreciated.

Very Truly Yours.
ITT Aerospace Controls

These C. Holson

Teresa P. Holcomb Safety & Environmental Administrator

cc: Elizabeth Lafferty & David Bacharowski, RWQCB
 Philip Kani, County DOHS
 ITT distribution

file

attachments

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(714) 625-6645 (800) 233-3748 FAX (714) 624-8471

May 29, 1990

Teresa Holcomb
ITT Aerospace Controls
1200 S. Flower Street
Burbank, California 91502

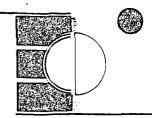
Dear Ms. Holcomb;

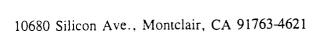
Attached per your request, is an addendum to be added to the work plan; to address items discussed in County of Los Angeles Department of Health Services letter to Mr. Cannoy on May 23, 1990.

Should you have any questions, please contact me.

Sincerely,

Francis Passarelli





(714) 625-6645 (800) 233-3748 FAX (714) 624-8471

ADDENDUM TO SITE WORK PLAN

- I) ITT Aerospace Control Site Map
 - A) Truck entrance
 - B) Truck exit
 - C) Truck loading
 - D) Truck tarping
- II) Dust Control
- III) Dump Truck Contamination

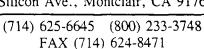
ITT RESPACE CONTROLS

SITE MAP

TRUCK EGG	NK FENCE NE (EMPTY) RESS (FULL)	CONTAMINATED SOIL CONTAMINATED DEBRI DEBRI LOADER DECOM	
	LOADING AREA X X X X X X X X X X X X X X X X X X	E SCAL & S	

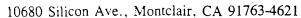
FLOWER ST.

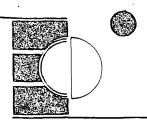




II) Dust Control

In an effort to eliminate dust migration out of exclusion zone, a fine mist of water will be directed to the area the loader is removing stock-piled material from. And a fine mist of water will be directed, if needed, in the dumping into the dump trucks.





(714) 625-6645 (800) 233-3748 FAX (714) 624-8471

III) Dump Truck Decontamination

It is not anticipated that the dump trucks will need to be decontaminated prior to leaving the facility.

All dump trucks will be covered in plastic sheeting while in loading area, in an effort to reduce the accumulation of rinseate.

Contaminated plastic sheeting will be added to the last end dump load.



COUNTY OF LOS ANGELES @ DEPARTMENT OF HEALTH SERVICES



313 NORTH FIGUEROA STREET • LOS ANGELES, CALIFORNIA 90012

Reply refer to 2615 South Grand Avenue, Room 607 Los Angeles, CA 90007 (213) 744-

May 23, 1990

Gregory Cannoy, Personnel & Industrial Relations ITT Aerospace Controls 1200 S. Flower Street Burbank, &A 91502

Dear Mr. Cannoy:

BUILDING % & 3 CONTAMINATED DEMOLITION DEBRIS AND CONTAMINATED STOCKPILE) SOIL WORKPLAN DATED MAY 3, 1990

This Department has completed a review of the subject workplan, dated May 3, 1990. Based on this review, an approval is hereby granted for implementation of the workplan. This approval is contingent upon you and your representative complying with the following:

- 1. The workplan shall be adhered to as approved. Any deviation or change must be submitted in writing and approved by this Department prior to implementation.
- 2. Permits and/or approvals for work associated with the workplan must be obtained from all appropriate agencies. Submit to this office copies of the required permits five (5) days prior to the implementation of the workplan.
- Notify this office three (3) working days prior to the implementation of this workplan.
- 4. This workplan must be implemented by June 22, 1990.
- 5. Dust control measures shall be taken to eliminate dust migration out of the exclusion zone.
- 6. The health and safety portion of this document is approved provided onsite workers follow the approved Roy F. Weston health and safety plan as it pertains to the upgrade criteria for personal protective equipment.
- 7. Provide a site map which specifies the truck entrance, exit, loading location, and truck tarping locations.

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Mr. Gregory Cannoy May 23, 1990 Page 2

8. Indicate if the dump trucks will need to be decontaminated prior to leaving the facility. If they do not need decontamination, please provide the justification for that decision.

If you have any questions, please feel free to call Philip V. Kani at (213) 744-5312 or (213) 744-3223.

Very truly yours,

William Jones, M.S., Chief

Investigative Section

Hazardous Materials Control Program

WJ:PK052290

cc: Elizabeth Lafferty, Regional Water Quality Control Board Mukul Agarwal, State Department of Health Services

Teresa Holcomb, ITT

RETURN ORIGINAL AND ONE COP



WASTE PRODUCER, PLEASE CHECK APPLICABLE PERMIT REQUEST:			For Office Use Only:			
XX · New Permit	Permit # 3 - 90060405					
Renewal Permit (Current Permit No.	Date)	Date Handled <u>6/04/4</u> 0			
Amendment and (Current Permit No.	Date)	Date Sent JUN 8 1990			
Verbal Permit (No (If given verbal <u>e</u>	o. Date mergency permit by telephone))	= x1 ² x0 \$ x5x1			
		PARTMENT OF HEALTH SERVICES Vaste Management Branch	EXPIRES ON 9/04/90			
		Section Offices:				
714/744 P Street Sacramento, CA 95814 (916) 322-2337	2151 Berkeley Way Berkeley, CA 94704 (415) 540-2043	5545 East Shields Avenue Fresno, CA 93727 (209) 291-6676	107 South Broadway Rm. 7011 Los Angeles, CA 90012 (213) 620-2380			
		APPLICATION FOR Y HAZARDOUS WASTE DISPOSAL PERM	ITT®			
Please type or n		mation requested, since omissions will re				
	days process time from day of					
WASTE PRODUCER:	Name of Firm ITT GENERA	AL CONTROLS in care of ITT	AEROSPACE CONTROLS			
	Street and No. (Or P.O. Box)	1200 S. Flower Street				
	City Burbank	State CA	Zip Code 91502			
	Telephone No. (818) 953-	-2119 County Los An	geles			
	Pick Up Address (If Different)	same				
						
	EPA I.D.# CAD 0282					
	Applicant Teresa P. Hol	Lcomb Time Safety & Envi	ronmental Administrator			
PROPOSED HAULER:	Containerized Che	emical Disposal, Inc.				
т	10680 Silicon Avenue					
Address Address	Montclair, CA 91763					
	(714) 625-6645					
	EPA I.D.# CAT00061	1483 Hauler Reg. No.	0147			
OR OTHER PACILITY:	U.S. Ecology, In	nc.				
Address	9200 Shelbyville	e Road, Suite #300				
	P.O. Box 7246 Lo	ouisville, Kentucky 40207				
	(702) 553-2203	<u> </u>				
	EPA I.D.# NVT 3	30010000				
BROBOCKS HERRIOS						
OF DISPOSAL:	Rurial X Ponding Storage	Other (Specify) Landfill				
	Treatment (Specify type)					
	Recycle (Specify method of r	reuse l				





WASTE PRODUCER, PLEA	ASE CHECK APPLICABLE PER	MIT REQUEST:		For Office Use Only:
New Permit				Permit 1 3-90060405
Renewal Permit (Current Permit No.	Date	_)	Date Handled <u>6/04/90</u>
Amendment and (Current Permit No.	Date	_)	Date Sent JUN 8 1990
Verbal Permit (N (If given verbal e	o. Date emergency permit by telephone)		EXPICES ON 9/04/90
		EPARTMENT OF HEA Waste Manageme		extites or 4 forth to
•		Section Offices:		
714/744 P Street Sacramento, CA 95814 (916) 322-2337	2151 Berkeley Way Berkeley, CA 94704 (415) 540-2043	5545 East Fresno, CA (209) 291-6		107 South Broadway Rm. 7011 Los Angeles, CA 90012 (213) 620-2380
	CALIFORNIA EXTREME	APPLICATION FOR	STE DISPOSAL PERI	MIT*
	print clearly. Provide all info days process time from day o		ince omissions will i	result in delay or denial of
WASTE PRODUCER:	Name of Firm	·		
	Street and No. (Or P.O. Box)			
	City	State		Zip Code
	Telephone No. ()		County	·
	Pick Up Address (If Different)	 	
	EPA I.D.#			
PROPOSED HAULER:	J-Cal Transporta	tion		
II Address	514 E. Banning			
Vom 632	Compton, CA 9026	2		
	(213) 920-7709			
	EPA I.D.# CAD 9808	14883	Hauler Reg. No.	1209
PROPOSED DISPOSAL (OR OTHER) FACILITY:				
Address				
	EPA I.D.#			
PROPOSED METHOD OF DISPOSAL:	Burial Ponding Storag	eOther (Specify)	
•	Treatment (Specify type)			
	Recycle (Specify method of	reuse)		

^{*}Required for handling or disposal of extremely hazardous wastes (Section 66570, Title 22, CAC).

CALIFORNIA DEPARTMENT OF HEALTH SERVICES Hazardous Waste Management Branch



APPLICATION FOR CALIFORNIA EXTREMELY HAZARDOUS WASTE PERMIT

Company ITT	GENERA	AL CONTROLS	City	В	URBANK			Date _	5/30/90	
			DOITIONAL WA							
								QUAN		
Description of Waster			·					On One Tin		
(Including Composition)	with .	Waste Component(s)		Upper	Lower	%	ppm	Number:	Units:	
Upper and Lower Conc	eru nankai			••			···		Omita.	
of Huzardous Compune	Cya	anide residue		650	0		X	320	cu yds	(tota
	(Ca	ontaminated dem nd construction	olition	,			一			
_			debris an	.d	**********					
WASTE	S	tockpiled soil)						On Vear's		
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Description of Packa	ging, Con	taincrization and Transp			Cartons Cump Tru	D Bottle	Та	nk Truck		
PROPOSED METHO	D									-
	⊒ □ Burial	Ponding	☐ Storage**	□ Inc	ineration	Other	(Specif	(y):	<u> </u>	_
		nent (Specify):	•					-		
ĺ	□ Recycl	ing (Specify method of r	cusc):							-
								*		- 8
15 1 1 611								QUAN	TITY	
Description of Waster: (Including Composition								On One Ti	me Basis:	
Upper and Lower Conc		Waste Component(1)		Upper	Lower	**	PPm	Number:	Units:	
of Hatardous Compune										•
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•										
•					**********			On Year'	. Daamiss	
WASTE				-	******			Per Disposal		
3										_
•		 			-	;		Per Year (cs)	'd1	_
					-					
Description of Packs	ging, Cor	ntainerization and Transp			Cartons	D Bottle	· DT	ank Truck		
			Othe	<u> </u>						=
PROPOSED METHO	<u>v</u>		_	_		_				
	□ Burial	-	Storage * *		ineration			fy):		_
	_	nent (Specify):								_
	∐ Recyc	ling (Specify method of	reuse):		·					_
								OUA	YTITY	
Description of Waster	:				•			-		
(Including Composition		Waste (.oinponent(s)		Upper	Lower	%	ppm	On One Ti Number:	me Basis: Units:	
Upper and Lower Cone				~ FF		~	PP	Number:	Onits:	
of Hazardous Compuni	ernes)									_
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	···									
WASTE								On Vear	s Permit:	
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Description of Packs	eine. Co	ntainerization and Trans	ort: Drur	ns D	Cartons	D Boule	 T [] ,	ank Truck		
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PROPOSED METHO	1)									
	<u>.∪</u> □ Burial	Ponding	Storage**	☐ in	cinemtina	Othe	r (Speci	fy):		
		nent (Specify):	•			_ 5	· /~l.cci	. , , .		
		ling (Specify method of								_
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CALIFORNIA DEPARTMENT OF HEALTH SERVICES Hazardous Waste Management Branch

APPLICATION FOR CALIFORNIA EXTREMELY HAZARDOUS WASTE DESPOSAL PERMIT

DESCRIPTION OF WASTE	RIPTION OF WASTE CONCENTRATION				
(Including Composition with Upper and Lower Concentration of Hazordous Components)	U pp er	Lower	Units, % or ppm	(For year's permit give estimated quantity per disposal and per year)	
PCB's	700	0	DDM	320 cu yds (total	
(Contaminated demolition and	d				
construction debris and st	ockpi <u>led</u>				
soil)				•	
			·		
					
,					
·	(Attach page	(s) for additiona	l wastes)		
DESCRIPTION OF PACKAGING:	Packoging, Container	rization)			
Drums Carto	ons Bot	tles	Tank Truck		
	<i>-</i>				
	p Trucks Specify method of p			·	
Packaging, containerization, and transport hazardous materials, and with regulations transport of hazardous materials and, for CFR Part 761.	s of the California H	ighway Patrol, I	itle 13, California Admini	strative Code, for intrastate	
PERMIT TO BE USED FOR: (Length	of Time)				
Single D	isposal XX				
One Yea	ır Maximum for Mul	tiple Disposals	_		
PERMIT RENEWALS: (Application for a prior to expiration date to keep permit		ar blanket permi	t, using this form, must	be received at least 15 days	
Signature of Applicant	Jerese C	xfolcom 3	for ITT	<u></u>	
Company and City ITT Gen				•	
5/30/90					

1/22/81